

GLOBE Workshop Participant Evaluation Form

Workshop Location _____ Workshop Dates _____

1. How well did this training workshop prepare you to implement each GLOBE protocol? (Circle one scale category for each topical area.)

Scale: NT = Not Trained, Was Not Covered; 1 = Definitely NOT Prepared to Implement; 2 = Partially Prepared to Implement; 3 = Adequately prepared to Implement; 4 = Fully Prepared to Implement with Comfort

Atmosphere Protocols

1. Cloud Type	NT	1	2	3	4
2. Cloud Cover	NT	1	2	3	4
3. Rainfall	NT	1	2	3	4
4. Solid Precipitation	NT	1	2	3	4
5. Max/Min and Current Temperature	NT	1	2	3	4
6. Precipitation pH	NT	1	2	3	4

Hydrology Protocols

1. Water Temperature	NT	1	2	3	4
2. pH	NT	1	2	3	4
3. Dissolved Oxygen	NT	1	2	3	4
4. Alkalinity	NT	1	2	3	4
5. Electrical Conductivity	NT	1	2	3	4
6. Water Transparency	NT	1	2	3	4
7. Salinity	NT	1	2	3	4
8. Salinity Titration	NT	1	2	3	4
9. Nitrate	NT	1	2	3	4

Land Cover/Biology Protocols

1. Establishing Land Sites	NT	1	2	3	4
2. Land Cover Map (MUC Classification)	NT	1	2	3	4
3. Species Identification	NT	1	2	3	4
4. Biometry	NT	1	2	3	4
5. Qualitative Validation Data Collection	NT	1	2	3	4
6. Quantitative Validation Data Collection	NT	1	2	3	4

7. Accuracy Assessment	NT	1	2	3	4
8. Leaf Classification	NT	1	2	3	4

Soil Protocols

1. Soil Characterization - Field Measurements	NT	1	2	3	4
2. Soil Characterization - Lab Analysis	NT	1	2	3	4
3. Soil Moisture	NT	1	2	3	4
4. Infiltration	NT	1	2	3	4
5. Soil Temperature	NT	1	2	3	4

GPS Protocols

1. GPS Measurement	NT	1	2	3	4
2. Offset GPS Measurement	NT	1	2	3	4

2. For areas where you do not feel adequately prepared, what could have been done to improve the training on GLOBE protocols?

3. How well did this training workshop prepare you to implement the specific learning activities presented in this workshop? (Circle one scale category for each topical area.)

Learning Activities

1. Atmosphere Learning Activities	NT	1	2	3	4
2. Hydrology Learning Activities	NT	1	2	3	4
3. Land Cover/Biology Learning Activities	NT	1	2	3	4
4. Soil Learning Activities	NT	1	2	3	4
5. GPS Learning Activities	NT	1	2	3	4
6. Seasons Learning Activities	NT	1	2	3	4

4. What could have been done to improve the training in the GLOBE learning activities presented in this workshop?

5. How well did this training workshop prepare you to perform each of these GLOBE technology functions? (Circle one scale category for each topical area.)

Technology Training

1. Enter GLOBE data on the computer	NT	1	2	3	4
2. Explore and use data visualizations on the GLOBE Web site	NT	1	2	3	4
3. Find teaching resources on the GLOBE Web site	NT	1	2	3	4
4. Locate information on the Student Data Server	NT	1	2	3	4
5. Manipulate satellite images with MultiSpec	NT	1	2	3	4
6. Communicate with other GLOBE schools through GLOBEMail	NT	1	2	3	4
7. Use GLOBE graphing tools	NT	1	2	3	4
8. Identify and access information on GLOBE schools and GLOBE data sets	NT	1	2	3	4

6. For areas where you do not feel adequately prepared, what could have been done to improve the GLOBE technology training?

7. How well did this training workshop prepare you to implement GLOBE in your school? (Circle one scale category for each topical area.)

Preparation for Implementation of GLOBE in Your School

1. Integrate GLOBE into the curriculum	NT	1	2	3	4
2. Establish learning communities	NT	1	2	3	4
3. Establish an implementation plan or strategy	NT	1	2	3	4

8. For areas where you do not feel adequately prepared, what could have been done to improve your preparation for implementing GLOBE in your school?

9. Please rate the workshop introduction and interaction with others based on the following scale. (Circle one scale category for each topical area.)

Scale: NA = Not Applicable; 1 = Strongly Disagree; 2 = Disagree; 3 = Agree; 4 = Strongly Agree

Introduction and Interaction with Others

1. The workshop provided an effective introduction to GLOBE	NA	1	2	3	4
2. The workshop provided an effective introduction to the GLOBE Teacher's Guide	NA	1	2	3	4
3. The workshop structure provided sufficient opportunities to interact	NA	1	2	3	4

with the GLOBE Training Team						
4.	The workshop structure provided sufficient opportunities to interact with other teachers	NA	1	2	3	4
5.	The workshop prepared me to involve other teachers and classes in my school in GLOBE	NA	1	2	3	4

10. Overall, I think the GLOBE Program...

11. Please rate the workshop facilities and logistics based on the following scale. (Circle one scale category for each topical area.)

Facilities and Logistics

1.	The workshop facilities were conducive for promoting a quality training session	NA	1	2	3	4
2.	Local coordination was helpful in providing pre-workshop information and materials	NA	1	2	3	4
3.	Sleeping accommodations were pleasant and adequate	NA	1	2	3	4
4.	Transportation arrangements were available and adequate	NA	1	2	3	4
5.	Meals and refreshments were adequate	NA	1	2	3	4

12. When do you expect to begin implementing GLOBE In your classroom/school? Please state the month and year.

Month _____ Year _____

13. The kind of follow-up help I will most need to implement GLOBE :

14. How did you hear about the GLOBE Program?

Name _____ Phone () _____ E-mail _____

FAX() _____ Mailing Address _____

School Name _____

Grades you teach _____